APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	NOV 5 1987			
Returned to applicant for correction				
Corrected application filed	440			
Map filed				
	ra, Inc.			
Street and No. or P.O. Box No. Nevada 89501	City or Town City or Town hereby makeS application for permission to appropriate the public			
	ated. (If applicant is a corporation, give date and place of incorporation; if a			
	embers.) Nevada - May, 1964			
copartitioning of association, give names of in				
=				
1. The source of the proposed appropriation	is Gamble Well Name of stream, lake, spring, underground or other source			
	0.05			
	0.05 CfS Second-feet One second-foot equals 448.83 gals. per min.			
	Start along & Parantin			
3. The water to be used for	Stockwater & Domestic gation, power, mining, manufacturing, domestic, or other use. Must limit to one use.			
4. If use is for:				
· · ·	irrigated			
(b) Stockwater, state number and kinds of	f animals to be watered 500 cattle			
(c) Other use (describe fully under "No.	12. Remarks")			
(d) Power:				
(1) Horsepower developed				
5. The water is to be diverted from its source at the following point. Within Lot 2, Section 25, Describe as being within a 40-acre subd				
R 68 E. MDM. from which the NV survey, and by course and distance to a section corner. If of	which corner of said section bears N 590 25' W, 4,660 on unsurveyed land, it should be so stated.			
feet distance				
6. Place of use Lot 2. Section 2	25, T 40 N, R 68 E, MDM ibe by legal subdivision. If on unsurveyed land, it should be so stated.			
·	and end about <u>December 31</u> , of each year. Month and Day			
	the provisions of NRS 535.010 you may be required to submit plans and			
	e works.) existing drilled well with 6" casing, probable State manner in which water is to be diverted, i.e. diversion structure, ditches and			
	& engine, 30' diameter tank and dirt pond			
9. Estimated cost of works\$2,00	0.00			

10.	Estimated time required to con	struct worksN	/A - Completed If well completed, d	escribe works.			
11.	Estimated time required to complete the application of water to beneficial use						
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.						
	Please send copie	Please send copies of notices and correspondence to:					
	William A. Nisbet 421 Court - Elko, Nevada 89801						
			ву s/Jack S. Ross Jack S. Ross				
Con	mpared.jjk/ ^{Se}	jjk/bc	50 West Liberty Reno, Nevada 8				
Pro	tested						
		APPROVAL	OF STATE ENGIN	EER			
limi	This is to certify that I have exactations and conditions:	mined the foregoing a	application, and do hereby gran	t the same, subject to the following			
pri pri ob	event waste. The State y and all times but does no This Permit does no ivate or corporate lands. The issuance of this tain other permits from S This permit is issued	retains the right of take responsite take responsible take responsible take permit does not tate, Federal and under the provision	to regulate the use of pility for the use of the lermittee the right of in ot waive the requirement local agencies. ions of NRS 534.120(2) as	gress and egress on public, ints that the permit holders a preferred use.			
				oplied to beneficial use, and not to			
	0.016 ttle.	cub	ic feet per second, or suffici	ent to water 500 head of			
Wor	k must be prosecuted with reas	onable diligence and	be completed on or before	MAY 13, 1989			
Proc	of of completion of work shall b	pe filed on or before		JUNE 13, 1989			
App	lication of water to beneficial u	se shall be made on	or before	MAY 13, 1991			
Proc	of of the application of water to	beneficial use shall l	be filed on or before	JUNE 13, 1991			
Мар	in support of proof of benefici	al use shall be filed o	on or before				
Com	pletion of work filedJUN 3 () 1989 IN TI 0 1989 SI	estimony whereof, iPE	TER G. MORROS eunto set my hand and the seal of my			
	ıral map filed	of	ffice, this 13th day of	MAY			
	ficate No. 12581 Issued		D 19.88	I. Marin			
				State Engineer			

(O)-5314 (Rev.)